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Khoa N. Le

Food Biochemistry and Food Processing Y. H. Hui, Wai-Kit Nip, Leo M. L. Nollet, Gopinadhan Paliyath, Benjamin K. Simpson, 2008-02-15 The biochemistry of food is the foundation on which the research and development advances in food biotechnology are built. In *Food Biochemistry and Food Processing*, lead editor Y.H. Hui has assembled over fifty acclaimed academicians and industry professionals to create this indispensable reference and text on food biochemistry and the ever-increasing development in the biotechnology of food processing. While biochemistry may be covered in a chapter or two in standard reference books on the chemistry, enzymes, or fermentation of food, and may be addressed in greater depth by commodity-specific texts (e.g., the biotechnology of meat, seafood, or cereal), books on the general coverage of food biochemistry are not so common. *Food Biochemistry and Food Processing* effectively fills this void. Beginning with sections on the essential principles of food biochemistry, enzymology and food processing, the book then takes the reader on commodity-by-commodity discussions of biochemistry of raw materials and product processing. Later sections address the biochemistry and processing aspects of food fermentation, microbiology, and food safety. As an invaluable reference tool or as a state-of-the-industry text, *Food Biochemistry and Food Processing* fully develops and explains the biochemical aspects of food processing for scientist and student alike.

The Strange Career of Jim Crow Comer Vann Woodward, 2002 C. Vann Woodward,

who died in 1999 at the age of 91, was America's most eminent Southern historian, the winner of a Pulitzer Prize for Mary Chestnut's Civil War and a Bancroft Prize for The Origins of the New South. Now, to honor his long and truly distinguished career, Oxford is pleased to publish this special commemorative edition of Woodward's most influential work, The Strange Career of Jim Crow. The Strange Career of Jim Crow is one of the great works of Southern history. Indeed, the book actually helped shape that history. Published in 1955, a year after the Supreme Court in Brown v. Board of Education ordered schools desegregated, Strange Career was cited so often to counter arguments for segregation that Martin Luther King, Jr. called it the historical Bible of the civil rights movement. The book offers a clear and illuminating analysis of the history of Jim Crow laws, presenting evidence that segregation in the South dated only to the 1890s. Woodward convincingly shows that, even under slavery, the two races had not been divided as they were under the Jim Crow laws of the 1890s. In fact, during Reconstruction, there was considerable economic and political mixing of the races. The segregating of the races was a relative newcomer to the region. Hailed as one of the top 100 nonfiction works of the twentieth century, The Strange Career of Jim Crow has sold almost a million copies and remains, in the words of David Herbert Donald, a landmark in the history of American race relations.

Unmanned Vehicle Systems & Operations on Air, Sea, Land Randall
Nichols, Hans Mumm, Wayne Lonstein, Julie Ryan, Candice Carter, John-Paul

Hood, Jeremy Shay, Randall Mai, Mark Jackson, 2020-10-02 Unmanned Vehicle Systems & Operations On Air, Sea, Land is our fourth textbook in a series covering the world of Unmanned Aircraft Systems (UAS) and Counter Unmanned Aircraft Systems (CUAS). (Nichols R. K., 2018) (Nichols R. K., et al., 2019) (Nichols R. , et al., 2020) The authors have expanded their purview beyond UAS / CUAS systems. Our title shows our concern for growth and unique cyber security unmanned vehicle technology and operations for unmanned vehicles in all theaters: Air, Sea and Land - especially maritime cybersecurity and China proliferation issues. Topics include: Information Advances, Remote ID, and Extreme Persistence ISR; Unmanned Aerial Vehicles & How They Can Augment Mesonet Weather Tower Data Collection; Tour de Drones for the Discerning Palate; Underwater Autonomous Navigation & other UUV Advances; Autonomous Maritime Asymmetric Systems; UUV Integrated Autonomous Missions & Drone Management; Principles of Naval Architecture Applied to UUV's; Unmanned Logistics Operating Safely and Efficiently Across Multiple Domains; Chinese Advances in Stealth UAV Penetration Path Planning in Combat Environment; UAS, the Fourth Amendment and Privacy; UV & Disinformation / Misinformation Channels; Chinese UAS Proliferation along New Silk Road Sea / Land Routes; Automaton, AI, Law, Ethics, Crossing the Machine - Human Barrier and Maritime Cybersecurity. Unmanned Vehicle Systems are an integral part of the US national critical infrastructure The authors have endeavored to bring a breadth and quality of information to the reader that is unparalleled in the

unclassified sphere. Unmanned Vehicle (UV) Systems & Operations On Air, Sea, Land discusses state-of-the-art technology issues facing U.S. UV system researchers / designers / manufacturers / testers. We trust our newest look at Unmanned Vehicles in Air, Sea, and Land will enrich our students and readers understanding of the purview of this wonderful technology we call UV.

Rational Choice Theory Margaret S. Archer, Jonathan Q. Tritter, 2013-04-03
Rational Choice Theory is flourishing in sociology and is increasingly influential in other disciplines. Contributors to this volume are convinced that it provides an inadequate conceptualization of all aspects of decision making: of the individuals who make the decisions, of the process by which decisions get made and of the context within which decisions get made. The critique focuses on the four assumptions which are the bedrock of rational choice: rationality: the theory's definition of rationality is incomplete, and cannot satisfactorily incorporate norms and emotions individualism: rational choice is based upon atomistic, individual decision makers and cannot account for decisions made by 'couples', 'groups' or other forms of collective action process: the assumption of fixed, well-ordered preferences and 'perfect information' makes the theory inadequate for situations of change and uncertainty aggregation: as methodological individualists, rational choice theorists can only view structure and culture as aggregates and cannot incorporate structural or cultural influences as emergent properties which have an effect upon decision making. The critique is

grounded in discussion of a wide range of social issues, including race, marriage, health and education.

*Brain-Inspired Cognitive Architectures for Artificial Intelligence: BICA*AI 2020* Alexei V. Samsonovich, Ricardo R. Gudwin, Alexandre da Silva

Simões, 2020-12-08 The book focuses on original approaches intended to support the development of biologically inspired cognitive architectures. It bridges together different disciplines, from classical artificial intelligence to linguistics, from neuro- and social sciences to design and creativity, among others. The chapters, based on contributions presented at the Eleventh Annual Meeting of the BICA Society, held on November 10-14, 2020, in Natal, Brazil, discuss emerging methods, theories and ideas towards the realization of general-purpose humanlike artificial intelligence or fostering a better understanding of the ways the human mind works. All in all, the book provides engineers, mathematicians, psychologists, computer scientists and other experts with a timely snapshot of recent research and a source of inspiration for future developments in the broadly intended areas of artificial intelligence and biological inspiration.

Manga Origami Márcio Hideshi Noguchi, Seth Friedman, 2016-06-28 Welcome to the Wonderful World of Manga Origami Origami masters Márcio Hideshi Noguchi and Seth Friedman show everything you need to know to create adorable paper characters from your favorite manga/anime stories with basic origami folding instructions and clear step-by-step diagrams. In the first section you'll

learn about the paper and other necessary materials, the origami symbols and terminology, and the general folding techniques needed to create and assemble all the basic figures. In the second section you will find specific instructions for customizing each of the characters with their outfits/costumes, accessories, and unique hairstyles. Some of the twenty projects are very recognizable as Japanese manga/anime characters, such as the Ronin Samurai, Kimono-Chan, Tea Picker, and Shrine Maiden, while others, like the French Maid, Nurse, Baseball Player, and Bunny Girl are more western. Also included are some fantasy characters, like the Fairy, Ori Fighter, Santa's Helper, and Dragon Girl. Of course, characters depicting school life and summer vacation fun are here too, such as Schoolgirl, Sailor Fuku, Gym Girl, Beach Bunny, Sensei, Uki-wa Chan, Harem Otoko, and Neko Form. All projects are clearly marked with their difficulty level: beginner (*), advanced beginner (**), intermediate (***), advanced (****), and expert (*****). Get ready, get set, start folding. You'll want to make all 20 characters.

Biochemistry of Foods N.A.M. Eskin, 2012-12-02 *Biochemistry of Foods* attempts to emphasize the importance of biochemistry in the rapidly developing field of food science, and to provide a deeper understanding of those chemical changes occurring in foods. The development of acceptable fruits and vegetables on postharvest storage is dependent on critical biochemical transformations taking place within the plant organ. The chapters

discuss how meat and fish similarly undergo postmortem chemical changes which affect their consumer acceptability. In addition to natural changes, those induced by processing or mechanical injury affect the quality of foods. Such changes can be controlled through an understanding of the chemical reactions involved, for instance, in enzymic and nonenzymic browning. Increased sophistication in food production has resulted in the widespread use of enzymes in food-processing operations. Some of the more important enzymes are discussed, with an emphasis on their role in the food industry. The final chapter is concerned with the biodeterioration of foods. The various microorganisms involved in the degradation of proteins, carbohydrates, oils, and fats are discussed, with special reference to the individual biochemical reactions responsible for food deterioration.

Aspirational Fascism William E. Connolly, 2017-10-12 Coming to terms with a new period of uncertainty when it is still replete with possibilities This quick and engaging study clearly lays out the United States' current democratic crisis. Examining the early stages of the Nazi movement in Germany, William E. Connolly detects synergies with Donald Trump's rhetorical style. Tapping into a sense of contemporary fragility, *Aspirational Fascism* pays particular attention to how conflicts between neoliberalism and the pluralizing left have placed the white working class in a bind. Ultimately, Connolly believes a multifaceted democracy constitutes the best antidote to aspirational fascism and rethinks what a politics of the left might look like

today. Forerunners is a thought-in-process series of breakthrough digital works. Written between fresh ideas and finished books, Forerunners draws on scholarly work initiated in notable blogs, social media, conference plenaries, journal articles, and the synergy of academic exchange. This is gray literature publishing: where intense thinking, change, and speculation take place in scholarship.

Physical Layer Security Khoa N. Le, 2021-01-24 This book studies the vulnerability of wireless communications under line-of-sight (LoS) and non-LoS correlated fading environments. The authors theoretically and practically provide physical layer security analyses for several technologies and networks such as Fifth-Generation (5G) networks, Internet of Things (IoT) applications, and Non-orthogonal multiple access (NOMA). The authors have provided these under various practical scenarios, and developed theoretical aspects to validate their proposed applications. Presents physical layer security (PLS) under correlated fading environments, 5G wireless networks, and NOMA networks; Provides end-to-end analyses, combination of channel correlation and outdated CSI and their effects on PL; Includes contributions of PLS research written by global experts in academia and industry.

Minefill 2020-2021 Ferri Hassani, Jan Palarski, Violetta Sokoła-Szewioła, Grzegorz Strozik, 2021-06-02 The series of International Symposiums on Mining with Backfill explores both the theoretical and practical aspects of the application of mine fill, with many case studies from both underground

and open-pit mines. Minefill attendees and the Proceedings book audience include mining practitioners, engineering students, operating and regulatory professionals, consultants, academics, researchers, and interested individuals and groups. The papers presented at Minefill symposiums regularly offer the novelties and most modern technical solutions in technology, equipment, and research. In that way, the papers submitted for the Minefill Symposia represent the highest quality and level in the conference domain. For the 2020-2021 edition organizers hope that the papers presented in this publication will also be received with interest by readers around the world, providing inspiration and valuable examples for industry and R&D research.

How Good Was I? Yamatogawa, 2022-02-03 A high-class collection of classic stories of women craving romantic bliss and the dumb guys they fall in love with! Whether it's a romance through virtual reality, a couple trying to spice up things by doing it outside, or a world-class thief looking for her perfect treasure, Yamatogawa's absolutely academic work will leave readers with a thirst for knowledge!

Tropical Tuna B. Stéquert, F. Marsac, 1989

Critical Digital Pedagogy Jesse Stommel, Chris Friend, Sean Michael Morris, 2020-07-17 The work of teachers is not just to teach. We are also responsible for the basic needs of students. Helping students eat and live, and also helping them find the tools they need to reflect on the present moment. This is exactly in keeping with Paulo Freire's insistence that

critical pedagogy be focused on helping students read their world; but more and more, we must together reckon with that world. Teaching must be an act of imagination, hope, and possibility. Education must be a practice done with hearts as much as heads, with hands as much as books. Care has to be at the center of this work. For the past ten years, Hybrid Pedagogy has worked to help craft a theory of teaching and learning in and around digital spaces, not by imagining what that work might look like, but by doing, asking after, changing, and doing again. Since 2011, Hybrid Pedagogy has published over 400 articles from more than 200 authors focused in and around the emerging field of critical digital pedagogy. A selection of those articles are gathered here. This is the first peer-reviewed publication centered on the theory and practice of critical digital pedagogy. The collection represents a wide cross-section of both academic and non-academic culture and features articles by women, Black people, indigenous people, Chicanx and Latinx writers, disabled people, queer people, and other underrepresented populations. The goal is to provide evidence for the extraordinary work being done by teachers, librarians, instructional designers, graduate students, technologists, and more - work which advances the study and the praxis of critical digital pedagogy.

Unmanned Aircraft Systems in the Cyber Domain Randall Nichols, Hans Mumm, Wayne Lonstein, Julie Ryan, Candice Carter, John Paul Hood, 2019-07-26
Unmanned Aircraft Systems are an integral part of the US national critical

infrastructure. The authors have endeavored to bring a breadth and quality of information to the reader that is unparalleled in the unclassified sphere. This textbook will fully immerse and engage the reader / student in the cyber-security considerations of this rapidly emerging technology that we know as unmanned aircraft systems (UAS). The first edition topics covered National Airspace (NAS) policy issues, information security (INFOSEC), UAS vulnerabilities in key systems (Sense and Avoid / SCADA), navigation and collision avoidance systems, stealth design, intelligence, surveillance and reconnaissance (ISR) platforms; weapons systems security; electronic warfare considerations; data-links, jamming, operational vulnerabilities and still-emerging political scenarios that affect US military / commercial decisions. This second edition discusses state-of-the-art technology issues facing US UAS designers. It focuses on counter unmanned aircraft systems (C-UAS) - especially research designed to mitigate and terminate threats by SWARMS. Topics include high-altitude platforms (HAPS) for wireless communications; C-UAS and large scale threats; acoustic countermeasures against SWARMS and building an Identify Friend or Foe (IFF) acoustic library; updates to the legal / regulatory landscape; UAS proliferation along the Chinese New Silk Road Sea / Land routes; and ethics in this new age of autonomous systems and artificial intelligence (AI).

Reality Is Broken Jane McGonigal, 2011-01-20 "McGonigal is a clear, methodical writer, and her ideas are well argued. Assertions are backed by

countless psychological studies.” –The Boston Globe “Powerful and provocative . . . McGonigal makes a persuasive case that games have a lot to teach us about how to make our lives, and the world, better.” –San Jose Mercury News “Jane McGonigal's insights have the elegant, compact, deadly simplicity of plutonium, and the same explosive force.” –Cory Doctorow, author of Little Brother A visionary game designer reveals how we can harness the power of games to boost global happiness. With 174 million gamers in the United States alone, we now live in a world where every generation will be a gamer generation. But why, Jane McGonigal asks, should games be used for escapist entertainment alone? In this groundbreaking book, she shows how we can leverage the power of games to fix what is wrong with the real world-from social problems like depression and obesity to global issues like poverty and climate change-and introduces us to cutting-edge games that are already changing the business, education, and nonprofit worlds. Written for gamers and non-gamers alike, Reality Is Broken shows that the future will belong to those who can understand, design, and play games. Jane McGonigal is also the author of SuperBetter: A Revolutionary Approach to Getting Stronger, Happier, Braver and More Resilient.

Toxicity Testing Using Microorganisms Bernard J. Dutka, Gabriel Bitton, 2019-07-23 First Published in 1986, this two-volume set offers comprehensive insight into the testing of toxic substances using microorganisms as reference. Carefully compiled and filled with a vast

repertoire of notes, diagrams, and references this book serves as a useful reference for students of medicine and other practitioners in their respective fields.

Translating Expertise Marisa L. Conte, 2016-08-29 Translating Expertise: The Librarian's Role in Translational Research provides background and context on the CTSA program. Case studies detail routes to librarian involvement in translational research, including collection development, relationships with researchers and administrators, instruction and training, data management, and team science.

Digital Review of Asia Pacific 2007/2008 Idrc, 2008-01-07 The biennial Digital Review of Asia Pacific is a comprehensive guide to the state-of-practice and trends in information and communication technologies for development (ICT4D) in Asia Pacific. This third edition (2007-2008) covers 31 countries and economies, including North Korea for the first time. Each country chapter presents key ICT policies, applications and initiatives for national development. In addition, five thematic chapters provide a synthesis of some of the key issues in ICT4D in the region, including mobile and wireless technologies, risk communication, intellectual property regimes and localization. The authors are drawn from government, academe, industry and civil society, providing a broad perspective on the use of ICTs for human development.

Cognitive Radio Networks Kwang-Cheng Chen, Ramjee Prasad, 2009-03-30 Giving a

basic overview of the technologies supporting cognitive radio this introductory-level text follows a logical approach, starting with the physical layer and concluding with applications and general issues. It provides a background to advances in the field of cognitive radios and a new exploration of how these radios can work together as a network. Cognitive Radio Networks starts with an introduction to the fundamentals of wireless communications, introducing technologies such as OFDM & MIMO. It moves onto cover software defined radio and explores and contrasts wireless, cooperative and cognitive networks and communications. Spectrum sensing, medium access control and network layer design are examined before the book concludes by covering the topics of trusted cognitive radio networks and spectrum management. Unique in providing a brief but clear tutorial and reference to cognitive radio networks this book is a single reference, written at the appropriate level for newcomers as well as providing an encompassing text for those with more knowledge of the subject. One of the first books to provide a systematic description of cognitive radio networks Provides pervasive background knowledge including both wireless communications and wireless networks Written by leading experts in the field Full network stack investigation

Technology, Policy, Law, and Ethics Regarding U.S. Acquisition and Use of Cyberattack Capabilities National Research Council, Division on Engineering and Physical Sciences, Computer Science and Telecommunications Board, Committee

on Offensive Information Warfare, 2009-11-27 The United States is increasingly dependent on information and information technology for both civilian and military purposes, as are many other nations. Although there is a substantial literature on the potential impact of a cyberattack on the societal infrastructure of the United States, little has been written about the use of cyberattack as an instrument of U.S. policy. Cyberattacks-actions intended to damage adversary computer systems or networks-can be used for a variety of military purposes. But they also have application to certain missions of the intelligence community, such as covert action. They may be useful for certain domestic law enforcement purposes, and some analysts believe that they might be useful for certain private sector entities who are themselves under cyberattack. This report considers all of these applications from an integrated perspective that ties together technology, policy, legal, and ethical issues. Focusing on the use of cyberattack as an instrument of U.S. national policy, Technology, Policy, Law and Ethics Regarding U.S. Acquisition and Use of Cyberattack Capabilities explores important characteristics of cyberattack. It describes the current international and domestic legal structure as it might apply to cyberattack, and considers analogies to other domains of conflict to develop relevant insights. Of special interest to the military, intelligence, law enforcement, and homeland security communities, this report is also an essential point of departure for nongovernmental researchers interested in this rarely discussed topic.

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